

3-19-03

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☒ L1: (23162) (worst adj case) or worst-case
 ☒ L2: (6775) 1 and noise
 ☒ L3: (26) 2 and (domino same circuit)
 ☒ L4: (1287) ((worst adj case) or worst-case) same noise
 ☒ L5: (3) 4 and domino and circuit

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2	<input type="checkbox"/>	<input type="checkbox"/>	US 5553276 A	19960903	77	Self-time processor with c having plurality of tracki
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5544342 A	19960806	77	System and method for pref a processing system

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L21: (5) (("6104212") or ("6344759") or ("5828579") or ("63635
L22: (0) 21 and (parameter same extraction)
L23: (0) 21 and (parameter)
L24: (1) 21 and extraction
L25: (1002) ((erroneous or error) adj output) and report$4
L26: (126) 25 and circuit and simulation
L27: (1) 26 and domino

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(53) sawdust and flock
(28) sawdust same flock
(23162) ((worst adj case) or worst-case)
(6775) (((worst adj case) or worst-case) and noise)
(26) (((((worst adj case) or worst-case) and noise) and (domino

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1	<input type="checkbox"/>	<input type="checkbox"/>	US 5450340 A	19950912	31	Implementation techniques arithmetic operators and c

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Computer-Aided Design, 1998. ICCAD 98. Digest of Technical Papers. 1998 IEEE International Conference on , 8-12 Nov 1998

[\[Abstract\]](#) [\[PDF Full-Text \(644 KB\)\]](#) **IEEE CNF****2 Verification of delayed-reset domino circuits using ATACS**

*Belluomini, W.; Myers, C.J.; Hofstee, H.P.;*

Advanced Research in Asynchronous Circuits and Systems, 1999. Proceedings., International Symposium on , 1999

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[\[Abstract\]](#) [\[PDF Full-Text \(144 KB\)\]](#) **IEEE CNF****3 A pipelined 4 by 12-bits domino logic VLSI adder**

*Panescu, D.; Gorski, T.; Hu, Y.H.; Lackey, J.; Robl, P.; Smith, W.H.;*

Nuclear Science Symposium and Medical Imaging Conference, 1992., Conference Record of the 1992 IEEE , 25-31 Oct 1992

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[\[Abstract\]](#) [\[PDF Full-Text \(252 KB\)\]](#) **IEEE CNF****4 Transistor stuck-at and delay faults detection in static and dynamic CMOS combinational gates**

*Bruni, L.; Buonanno, G.; Sciuto, D.;*

Circuits and Systems, 1992. ISCAS '92. Proceedings., 1992 IEEE International Symposium on , Volume: 1 , 10-13 May 1992